

**International Society of Veterinary Dermatopathology (ISVD)**  
**Pre-congress Symposium**  
**19 November 2008 • Hong Kong**  
**DETAILED PROGRAM**

- 08.00 – 08.45            **Registration**
- 08.45 – 09.00            **Opening of the session and orientation**
- 09.00 – 11.00            Keynote lecture - **Dr. Ko-Ron Chen**  
**"Cutaneous Vasculitis Update: "Approach to the Diagnosis and Management for Cutaneous Vasculitis",**
- 11.00 – 11.30            Coffee break
- 11.30 – 12.30            “**Cases of vasculitis**” - short presentations with subsequent comments by Dr.Chen and discussion  
**M Kerr:** Vasculitis associated with FIP in a cat  
**B Gericota:** Chronic vasculitis - ischemic dermatopathy  
**J Yager:** Bacillary angiomatosis  
**EJ Walder:** Immune-mediated vasculitis
- 12.30 – 14.00            Lunch
- 14.00 – 14.30            Presentation of a study funded by the ISVD 2006:  
**S Beaten, HEK DeCock, VK Affolter:**  
**Computerized image analysis of the lymphatic system in the skin of distal limbs in draft horses with chronic progressive lymphedema**
- 14-30 – 15.15            **Short communications**  
**P Roccabianca, G Avalone, L Grippa, VK Affolter:** Primary cutaneous angiocentric lymphoma in cats  
**J Mansell, A Arenas:** Epithelioid angiosarcoma in the conjunctiva and third eyelid of horses (5 cases)  
**EJ Walder:** Anaplastic sarcoma arising in ribbon trichblastoma in a dog
- 15.15 – 15.45            Coffee break
- 15.45 – 16.45            **Lies of lesions;**  
short presentation with subsequent discussions  
**J Yager:** Superficial necrolytic dermatitis versus erythema multiforme  
**EJ Walder:** Collagenous hamartoma versus dermatofibrosis  
**PF Moore:** Histiocytoma versus reactive histiocytosis  
**EA Mauldin:** Ichthyosis versus seborrhea
- 16.45 – 17.45            **Annual General Meeting**

*The program and list of speakers are subject to change without prior notice.*

For more information about the International Society of Veterinary Dermatopathology, please visit <http://isvetderm.org/> .